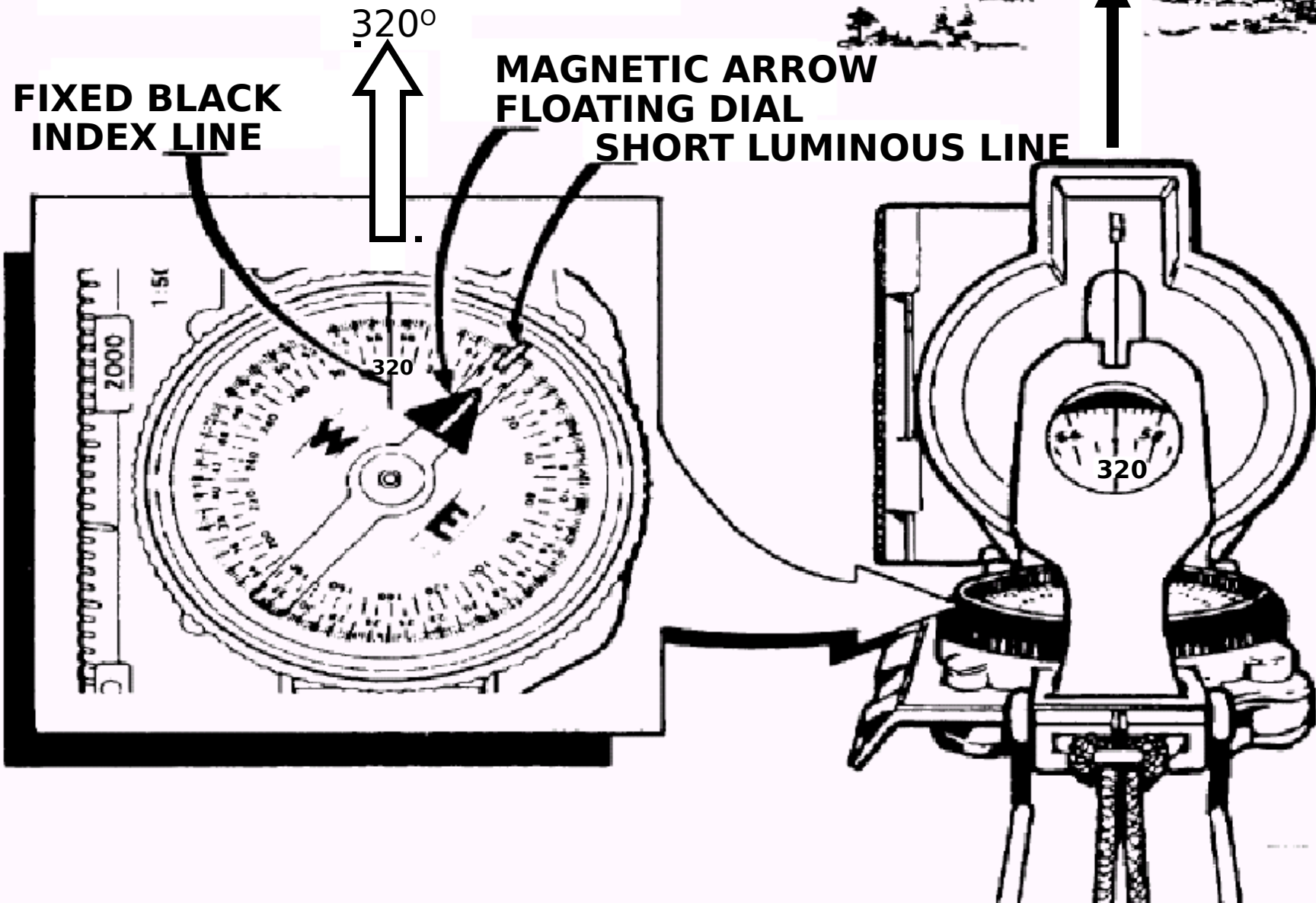


# Presetting a Compass



# Limited Visibility, 180° or Less

- **180° or Less: Using 60° as Desired**

## **Azimuth**

- Rotate the bezel ring until the luminous line is over the fixed black index line.
- 60° divided by 3 equals 20 (clicks).
- Rotate the bezel ring counterclockwise (left) twenty clicks.
- Assume centerhold technique and rotate your body until you align the north-seeking arrow with the luminous line on the bezel.
- Proceed forward in direction of the front cover's luminous dots, which align with the fixed black index line showing your desired azimuth, in this example, 60°.

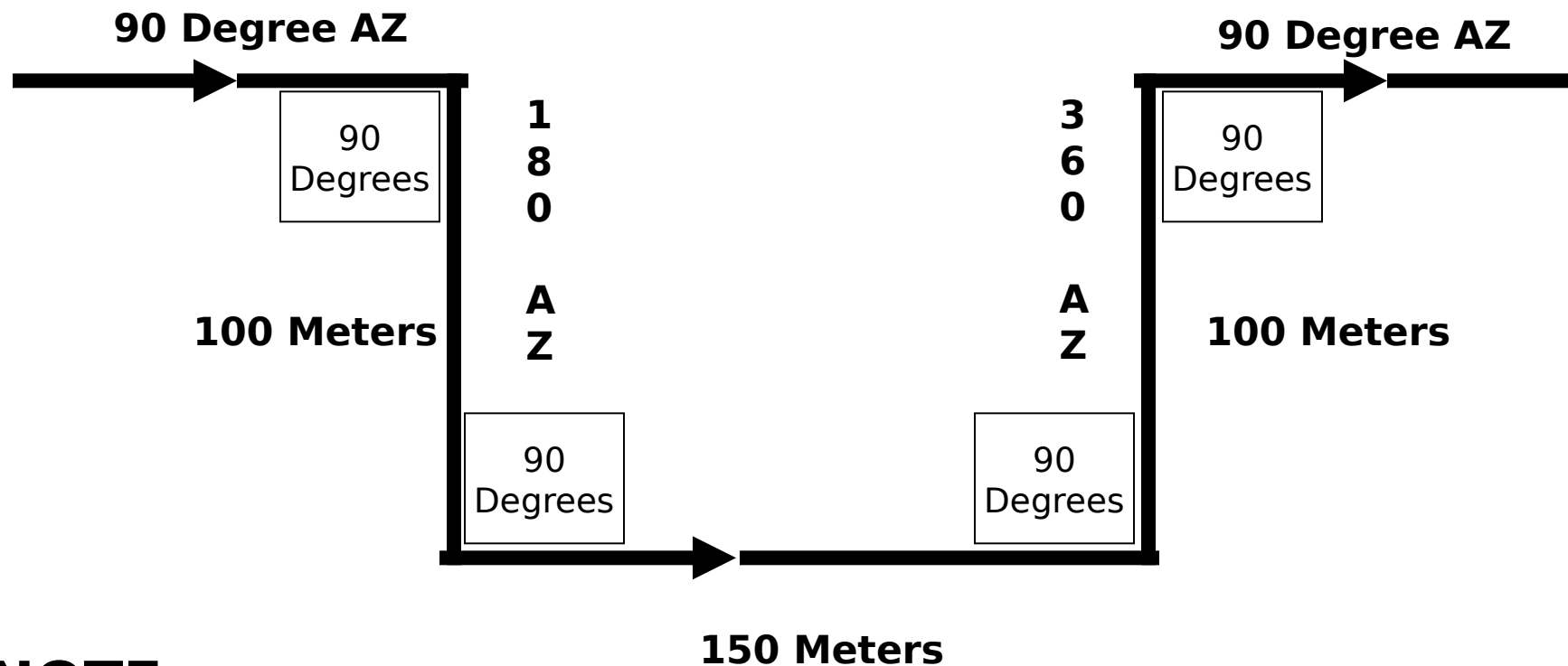
# Limited Visibility, 180° or More

- **180° or More: Using 345° as Desired**

## **Azimuth**

- Rotate the bezel ring until the luminous line is over the fixed black index line.
- Subtract 345° from 360° equals 15°.
- 15° divided by 3 equals 5 clicks.
- Rotate the bezel ring clockwise (right) 5 clicks.
- Assume centerhold technique and rotate your body until you align the north-seeking arrow with the luminous line on the bezel.
- Proceed forward in direction of the front cover's luminous dots, which align with the fixed black index line showing your desired azimuth, in this example 345°.

# Detouring an Obstacle



## NOTE:

- When turning right, ADD 90 degrees to your AZ.
- When turning left, SUBTRACT 90 degrees from your AZ.